Issue	Classification

Application/Control No.	Applicant(s)/Patent under Reexamination	
10/773,044	HIROTSUGU ET AL.	
Examiner	Art Unit	
Hiep Nguyen	2816	

					піе	p Ngu	iyen_			4	2816						
<u> </u>				IS	SU	E C	LAS	SIF	CAT	TION	1					Q	
-	ORIGINAL						<del></del>				REFER	ENCE(S	5)			. ,	
CLASS	CL	CLASS SUBCLASS (ONE SUBCLASS										CK)	<del></del>	***************************************			
327	SUBCLASS 52			1					COLOG (CITE GODGEAS)					Ť		Τ	<del></del>
	<u> </u>			<i>f</i> '			65		10			-				+	
	TERNATIONAL CLASSIFICATION			60		6	٠,		68						-	<u> </u>	
H03F	3 145		3	,30		1											
	/	1															
	1	1				-				-							
	1		<b>-</b>														
	1									(a) (b)				<del> </del>		<del> </del>	····
					l		-									<u></u>	٠.
HIEP NGUYEN 12:15:05 Mel Ju Total Claims Allowed: 19												19					
(Assis	tant Examine	r) / (Da	te)			V.		OF L	A A			. L					
1 0	1 1	// .	1	/	2	יחם	TUAN	V I.L.	valy:	a h	(-1.	$\mathcal{A}^{-}$		O.G.			.G.
PRIMARY EXAMINED (2/7/05) Print Claim(s) Print Fig (Date)											t Fig.						
(L'egal Ins	truments Exa	miner) '	(Date)	'.		(Prii	nary ⊏xa	mmer)		(Date	-	-		1		1	9
															· · · · · · · · · · · · · · · · · · ·	<del></del>	
<b>V</b> Claims	renumbere	d in the	same	orde	r as p	resen	ted by	appli	cant		PA		<u>□</u> T.	D.		· □ R.	1.47
=   =	_	<u></u>		_	ਬ		_	ਲ		_	ਗ			희		_	ज
Final	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
L   Q	1	ō		ш	ŏ		"	ŏ		"	ဝ		ш	ō		ட	ō
00												3 -			1		
2 2 3														•			
3 3									·			1					
1			- }														
4 5	1			222-24													
6 2			H														
7 8												3.					
000																	
9 10																	
10 11	:																
11 12															1		
13 14			-							-					-		
14 10							$\vdash$	· · · · · · · · · · · · · · · · · · ·	ļ.								
14 15			F				<b></b>										
16 17			İ						1						172		
									]						]		
18 19	3.0																
19/20			-				$\vdash$										
<b>}</b>	-								-						-	$\vdash$	
		<del>                                     </del>	}						1			,					
			<b>-</b>	<del>-  </del>			$\vdash \vdash \vdash$		1						1		
			F						1						1		
			r						1						]		
															]		
									}						1		
			L												1		